Staff Handbook

Name	Dr.Siti Asmaniyah	Mardiyani,SP.MP	
Position	Lecturer	•	
Academic career	Initial academic appointment	Agrotechnology Department, Agriculture Faculty, University of Islam Malana Indonesia	1994
	Doctoral degree	University of Islam Malang, Indonesia Environmental Study Program University of Brawijaya, Indonesia	2014
	Master degree	Agriculture Faculty University of Brawijaya, Indonesia	1996
	Undergraduate degree	Agriculture Faculty Bogor Agricultural University, Bogor, Indonesia	1989
Employment	Lecturer	Agrotechnology Department, Agriculture Faculty University of Islam Malang	1994-now
Subject Module	 Agricultural Physiology and Technology Agricultural Enterpreunership English for Agriculture Healthy Farming 		
Research and development projects over the last 5 years	Bed Dryer Bas Photovoltaic (2 • Effect of Bland Quality of Dip	s Modeling With Environmentally Friend and On A Combination Of Solar Collector (2015-2018) whing and Drying Model on Drying Kine ped Apple Cider With Green Technology (2019-2020)	or And tics and
Industry collaborations over the last 5 years	CV Happy Tan	i, Malang,Indonesia	
Patents and proprietary rights	IPR of Community Service Handbook (Healthy Food in My Life)		
Important publications over the last 5 years	 Mardiyani Design of e of solar col and Pollution LC Hawa, Yosika, Front retrofracture under indirection 588-598 SA Mardiy The Effect Collector A 	SA, SH Sumarlan, BD Argo, AS Lekson eco-friendly fixed bed dryer based on a flector and photovoltaic module Nature on Technology 18 (1), 21-30 U Ubaidillah, SA Mardiyani, AN Afifah. 2021. Drying kinetics of on Vahl) fruit as affected by hot water ect forced convection solar dryer. Solar vani, SH Sumarlan, BD Argo, AS Lekson Convective Fixed Bed Drying Based and Photovoltaic (Csd) To The Quality or Compared With Conventional Convertional Convertional Convertional Convertional Conventional Convertional Conve	o.2019 combination Environment Laily, NIW cabya (Piper er blanching Energy 214, csono. 2019. I On A Solar Atributes Of

	 Bed Dryer. Jurnal Ilmiah Rekayasa Pertanian dan Biosistem 7 (1), 24-33 SA Mardiyani, D Susilowati, M Ulfah. 2021. Effect of blanching and solar energy-based drying models on the quality of dried shredded apples. IOP Conference Series: Earth and Environmental Science 733 (1), 012071
Activities in specialist bodies over the last 5 years	 Head of UNISMA Cooperation Division (2010 – 2014) Reviewer of Jurnal Inovasi Pengabdian Masyarakat (2019- now) Reviewer of Jurnal Cendekia (2020- now) Chief Editor of Folium Journal (2020-now)